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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18 Stylesheet Version v18.0

Title of Invention

Multi-drive carrier

Application Number:

10/604759

Confirmation Number:

1758

First Named Applicant:

Tom Malcolm

Attorney Docket Number: erlgp035

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Art Unit:

2836

Search string:

(20030051194 or 20030056048 or

20020008427 or 20020043877 or 20020004342

or 20020129232 or 20020129182 or

20020044561 or 20020046276 or 20020054477

or 20020159311 or 20020010883 or

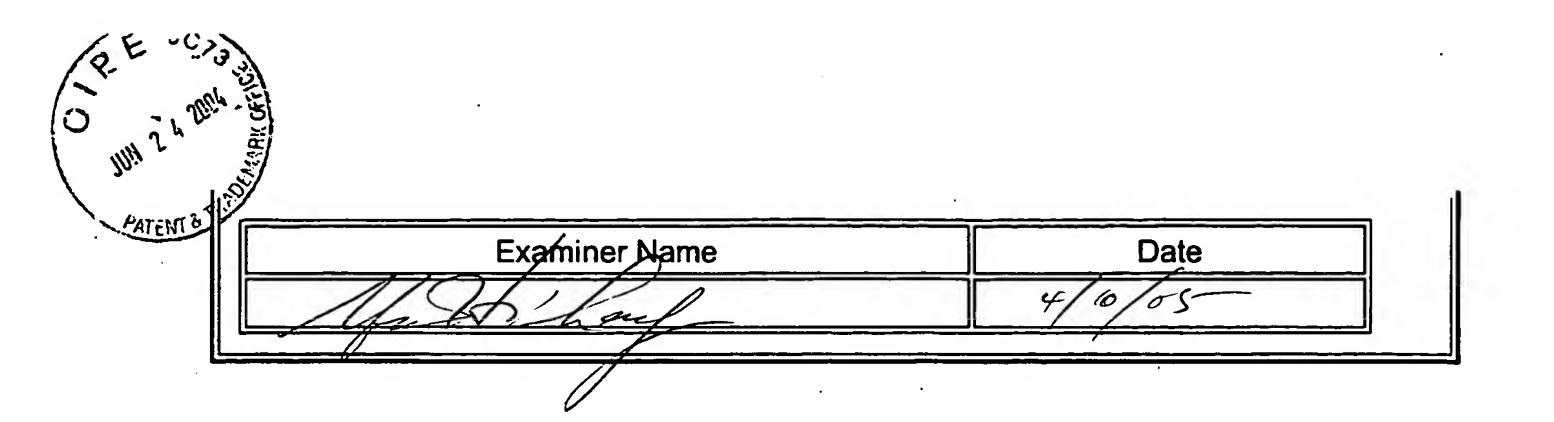
20020044562).pn.

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

ini	, Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
110	1	20030051194	2003-03-13	Cabezas et al.			
4	2	20030056048	2003-03-20	Mullins et al.			
	3	20020008427	2002-01-24	Mullins et al.			
	4	20020043877	2002-04-18	Mullins et al.			
	5	20020004342	2002-01-10	Mullins et al.			
	6	20020129232	2002-09-12	Coffey		,	
	7	20020129182	2002-09-12	Coffey			
	8	20020044561	2002-04-18	Coffey			
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	11	20020159311	2002-10-31	Coffey et al.			
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1/0	13	20020044562	2002-04-18	Killen, JR. et al.			

Signature



PTO/SB/08a (08-03)

Approved for use through 07/31/2006. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Substitute for form 1449A/PTO

US- D445,790

US- D448,028

US-

US-

Examiner

Signature

Sheet

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of

7/31/2001

9/18/2001

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Complete if Known					
Application Number	10/604,759				
iling Date	8/14/2003				
irst Named Inventor	Malcolm et al.				
Art Unit	2836				
Examiner Name					

Attorney Docket Number **ERLG.P-035 U.S. PATENT DOCUMENTS Document Number Publication Date** Name of Patentee or Pages, Columns, Lines, Where Cite Examiner MM-DD-YYYY Applicant of Cited Document Relevant Passages or Relevant Initials* No.1 Number-Kind Code² Ulmont Figures Appear US-3,190,713 6/22/1965 Vander Sande et al. US-4,002,381 1/11/1977 Wagner et al. US-4,256,356 3/17/1981 Roth US- 5,208,735 5/4/1993 Twachtmann et al US-5,430,608 7/4/1995 Honda et al. US-5,828,547 10/27/1998 Francovich et al. US- 5,943,208 8/24/1999 Kato et al. US- 5,966,510 10/12/1999 Carbonneau et al. US- 6,018,809 1/25/2000 Garrett US-6,419,528 7/16/2002 Mullins et al. US- 6,445,578 9/3/2002 Bell et al. US-6,450,597 9/17/2002 Bell et al. US-6,510,532 1/21/2003 Pelly et al. US-6,513,074 1/28/2003 Dimitri et al. US-6,629,062 9/30/2003 Coffey et al. US-8 6,658,504 12/2/2003 Lieber et al.

Costello et al

McAllister et al.

Date

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Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ - Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
Mu		WO 01/72173	10/4/2001	Eurologic Systems		
year	<u> </u>	WO 01/73790	10/4/2001	Eurologic Systems		
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PTO/SB/08b (08-03)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Signature

Application Number 10/604,759 Filing Date 8/14/2003 First Named Inventor Malcolm et al. Art Unit 2836

Complete if Known

(Use as many sheets as necessary) Examiner Name Sheet of Attorney Docket Number ERLG.P-035

		NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
Mer		MULLINS ET AL., Protocol for a Power Supply Unit Controller, 1/24/2002, Published in: US			
		MULLINS ET AL., Power Supply Unit Controller, 4/18/2002, Published in: US			
		COFFEY, Cross-Point Switch for a Fibre Channel Arbitrated Loop, 4/18/2002, Published in: US			
		KILLEN, JR. ET AL., Fibre-Channel Arbitrated-Loop Split Loop Operation, 4/18/2002, Published in: US	ļ <u>-</u>		
		COFFEY ET AL., Fibre Channel Diagnostics in a Storage Enclosure, 4/18/2002, Published in: US			
		COFFEY ET AL., Data Gathering Device for a Rack Enclosure, 5/9/2002, Published in: US			
		CABEZAS ET AL., Portable SCSI Bus Analyzer, 3/13/2003, Published in: US			
Ulu		MULLINS ET AL., Protocol for a Power Supply Unit Controller, 3/20/2003, Published in: US			
					
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